

<b>Form PTO-1449 (modified)</b> List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)		ATTY. DOCKET NO: 5460-00614		SERIAL NO: <del>Unknown</del>  <div style="font-size: 1.5em; font-family: cursive;">10/619,774</div>			
APPLICANT: Ira David Hale							
FILING DATE: Herewith				GROUP: <del>Unknown</del> <sup>2623</sup>			
<b>U.S. PATENT DOCUMENTS</b>							
EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
VB	A1	4,908,781	03/13/1990	Levinthal et al.			
VB	A2	5,596,511	01/21/1997	Toyoda et al.			
VB	A3	6,124,857	09/26/2000	Itoh et al.			
VB	A4	5,859,645	01/12/1999	Latham			
VB	A5	5,923,777	07/13/1999	Chun et al.			
<b>FOREIGN PATENT DOCUMENTS</b>							
EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION. YES/NO
VB	A6	0 974 936 A2	01/26/2000	EPO			
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
VB	A7	Bentley et al. "Data Structures for Range Searching" Computing Surveys, Vol. II, No. 4, December 1979, pp 397-409.					
VB	A8	Bern et al. "Mesh Generation and Optimal Triangulation" World Scientific, 1995, pgs. 1-78					
VB	A9	Bossen et al. "A Pliant Method for Anisotropic Mesh Generation" Proceedings of the 5th International Meshing roundtable, p. 63-74, Sandia, 1996					
VB	A10	Byrd et al, "Representations of Quasi-Newton Matrices and Their Use in Limited Memory Methods" Northwestern University, Technical Report NAM-03, June 1992, revised January 21, 1996.					
VB	A11	Cebal et al. "From Medical Images to CFD Meshes" Proceedings of the 8th International Meshing Roundtable, pgs. 321-331, Sandia, 1999					
VB	A12	Garrett et al. "Earth Model Synthesis" EAGE 1997, pp.13-20.					
VB	A13	Mello et al. "A Point Creation Strategy for Mesh Generation Using Crystal Lattices as Templates" Proceedings of the 9th International Meshing Roundtable, pgs. 253-261, Sandia, 2000.					
VB	A14	Kenji Shimada "Physically-Based Mesh Generation: Automated Triangulation of Surfaces and Volumes via Bubble Packing" Massachusetts Institute of Technology, 1993					
EXAMINER: <i>Hale</i>				DATE CONSIDERED: <i>3/29/05</i>			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.							

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4B	A15	Shimada et al. "Bubble Mesh: Automated Triangular Meshing of Non-Manifold Geometry by Sphere Packing" Proceedings of the Third Symposium on Solid Modeling and Applications, ACM Press, pgs. 409-419, 1995.					
4B	A16	ACMD: Yearly Report 1994-95, Applied and Computational Mathematics Division, March 1995, 4 pgs.					
4B	A17	Steve Langer, Information Technology Lab, Helpful Hints, 7/28/2000, 6 pages.					
4B	A18	Steve Langer, Recent Changes to PPM200F, 5/10/2001, 11 pages.					
4B	A19	ACMD: Yearly Report 1995-96, Applied and Computational Mathematics Division, June 1996, 8 pages.					
4B	A20	Labelle L. et al. "Computation of Image Representation Based on Active Triangular Meshes Through Geometrical Surface Evolution" Proceedings of the SPIE, Bellingham, VA, US, Vol. 3024, no. 2, February 1997, pages 843-854 XP000700348 and abstract.					
4B	A21	Shimada K. et al. "Bubble Mesh: Automated Triangular Meshing of Non-Manifold Geometry by Sphere Packing" Proceedings of the Third Symposium on Solid Modeling and Applications, Salt Lake City, May 17-29, 1995, Proceedings of the Symposium on Solid Modeling and Applications, NY, ACM, US, Vol. SYMP 3, May 17, 1995, pages 409-419, XP000530140, ISBN: 0-89791-672-7, abstract; figures 3, 4, 5, sections 3.1-3.5.					
4B	A22	International Search Report, Application No. PCT/US01/48239, mailed July 5, 2002.					
EXAMINER: <i>Kali</i>				DATE CONSIDERED: 3/29/05			
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